bioethanol -fireplace.co.uk

FOCO MYST ONE 1500 TV

HYB-30-127

The Foco Myst One 1500 is a modern hybrid fireplace that creates an impressive flame effect using water vapor and LED lights. This front-open fireplace is designed for wall integration, providing an elegant, smoke-free fire experience without the need for a chimney or vent. With the advanced Opti-myst technology from Dimplex, the fireplace produces a realistic flame that can be adjusted in both size and color. Choose between manual or automatic water refilling for maximum flexibility. The Foco Myst One 1500 combines sleek design, eco-friendly technology, and easy installation, making it the perfect choice for modern homes.

TECHNICAL SPECIFICATIONS

Features

| Control | Remote Control |
|------------------|----------------|
| Adjustable flame | Yes |
| Remote control | Yes (included) |

Key Specifications

| Product type | 1-sided Built-in Opti-myst Fireplace |
|--------------|---|
| Brand | Foco |
| Use | Indoor |
| Warranty | 2 years |

Size & Weight

| Length/Width | 150 cm |
|--------------|--------|
| Height | 50 cm |
| Depth | 40 cm |
| Cable lenght | 150 cm |

Technical Specifications

| | 440 |
|--------------------|--------------------------------|
| Burner Type | Optimyst |
| Fuel | Water and Electricity |
| Burner Model | Dimplex Optimyst Cassette 1000 |
| Burning time up to | 10 hours |
| Heat output (min.) | No heat kW |
| Heat output (max) | No heat kW |

Material & Appearance

| Material | Glass |
|----------------------------|--------------|
| Material | Steel |
| Colour | Black |
| Finish | Powdercoated |
| Interior (colour/material) | Black |
| Flame view | Front |
| Shape | Rectangular |
| Glas included | Yes |





Installation Details

| Required ventilation opening | 420 |
|------------------------------|----------------|
| Installation/Mounting | Til indbygning |
| Flue/Chimney | Not Required |
| Power Requirements | 220-240V |
| Power Requirements | Yes |
| Included | Hybrid burner |
| Included | User guide |
| Included | Glass |